

KR519S

Transport Base

Professional Grade Inkjet Base

Perfectly suited to handle all kinds of direct mail pieces as well as flat chipboard and corrugated cartons for inkjet printing, coding, and much more.

- Extruded aluminium T-slot rails
- 18" wide rollers for better product transfer
- Engineered to reduce vibration
- Modular construction for maximum flexibility
- Split belt design for inkjet printing, drying or curing

***Nothing is
Built Like a
Kirk-Rudy***

- ✓ ***Heavy Duty***
- ✓ ***No tool set-up***
- ✓ ***Maintenance Free Drive***
- ✓ ***Stainless Steel Tabletop***



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Modular designed to be placed in-line with feeders, inserters, folders, and other bindery equipment.

FEATURES:

- Optimized encoder mount and drive
- Toothless belted drive reduces vibration
- Torque limiting drive protects inkjet heads
- Infeed jam detect protects print head
- Pallet jack/fork lift base clearance
- Adjustable monitor/keyboard stand
- Top side belt adjustment
- Quick and easy belt replacement

OPTIONS:

- Divert
- Vacuum control configurations
- Feeder interface
- Conveyor interface with speed up
- Adjustable angle feeder mount
- Belted or roller infeed registration
- Infeed double detect & jam detect
- UV curing and infrared dryer mounts
- Hydra-lift (5" height adjustment)
- Camera/Verification systems
- Right or left product flow
- Belts widths: .75", 1.25", 3", 10", 18"
- Extended dry/curing area



Base mount motor and pump reduces vibration.

- Print area lengths: 39", 50", 66", 88"
- Standard dry/cure area length: 32"
- Custom configurations available

DIMENSIONS	INCHES	CENTIMETERS
LENGTH	77, 88, 104, 126	196, 224, 264, 320
WIDTH	45	114
TABLETOP HEIGHT	33.25	84.5

ELECTRICAL REQUIREMENTS			
VOLTAGE	AMPS	PHASE	Hz
110 V	20	1	50/60
220 V	20	1	50/60

PRODUCT CAPACITY		
	MINIMUM	MAXIMUM
WIDTH	1.25" (3.2 cm)	22" (56 cm)
LENGTH	4" (10 cm)	17" (43 cm)
THICKNESS	.007" (0.18 mm)	1" (2.5 cm)

SPEED	
MAXIMUM	600 fpm (Optional 1000 fpm)

Speeds dependent on material being fed.
Specifications subject to change.

